

PROPOSED FRONT PANEL

(tm) OXINE
NEW POWERFUL
BACTERIOSTAT AND
SANITIZER

SPECIALLY PREPARED
FOR

RESIDUAL BACTERIOSTATIC
PROPERTIES

Oxine solutions are non-volatile
and destroy odors of bacterial
origin.

CAUTION: KEEP OUT OF THE
REACH OF CHILDREN

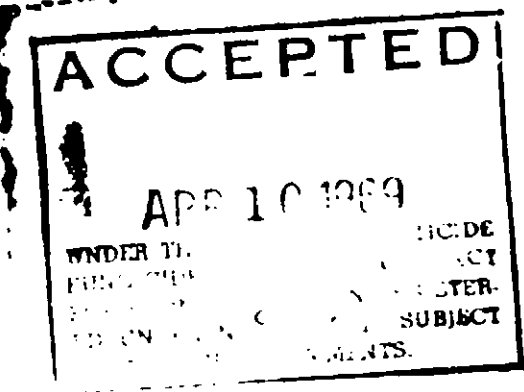
- . Bars
- . Hatcheries
- . Dairies
- . Fish and Poultry
Processing Plants
- . Meat Markets
- . Meat Packers and
Handlers
- . Handling and Packing
in all areas where ice
and water are used

GUARANTEED SHELF LIFE

Inhibits the growth of
bacterial colonies
Nonflammable . . .
Cannot burn or explode
Odorless and tasteless in
recommended dilution

NET CONTENTS ONE GALLON

Active Ingredient: Chlorine Dioxide	2%
Inert Ingredient	98%
	<u>100%</u>



BACK LEFT PANEL

DIRECTIONS FOR DAIRY USE

The following is a list of various dairy and dairy
plant sanitization procedures along with the recommended
dilutions of OXINE to be used in each procedure.

HOLDING TANKS AND 40 QT. JUGS	40 ppm ClO ₂
PIPE LINES	80 ppm ClO ₂
FINAL RINSE IN BOTTLE WASHING	40 ppm ClO ₂
GENERAL PLANT SANITIZATION	
1. UTENSILS.	80 ppm ClO ₂
2. WALLS AND FLOORS	500 ppm ClO ₂
UDDER PREPARATION	40 ppm ClO ₂

For Accurate Measuring of above Dilutions
See Chart below:

DILUTION CHART

ClO ₂	
10 ppm	= .66 oz. - 4 tsp. per 10 gal.
20 ppm	= 1.33 oz. - 8 tsp. per 10 gal.
40 ppm	= .25 oz. - per gal. or 1 oz. per 4 gal.
50 ppm	= .5 oz. - per gal. or 2 oz. per 4 gal.
100 ppm	= .625 oz. - per gal. or 2.5 per 4 gal.
200 ppm	= 1.25 oz. - per gal. or 5 oz. per 4 gal.
400 ppm	= 2.50 oz. - per gal. or 10.0 oz. per 4 gal.
500 ppm	= 3.125 oz. - per gal. or 12.4 oz. per 4 gal.

BACK RIGHT PANEL

DIRECTIONS FOR USE IN
MEAT PACKING PLANTS

For Bacteria and Mold Control in Federal Inspected Meat Packing Plants. Dilute the concentrate with seven (7) parts of water. Spray ceilings, walls, and floors of meat rooms with OXINE solution.

NOTE: To obtain optimum results, surfaces should be washed prior to spraying.

DIRECTIONS FOR USE
IN HATCHERIES

Humidifying System:

Use 20 to 40 ppm* to inhibit bacterial growth.

High Pressure Spraying:

Use 50 ppm* for trays coming from washer, to remove detergents and adhering soils, and leave a bacteriostatic residue.

Tray Washers:

Use 50 ppm* as an additive for hot detergent solution.

General Sanitation:

Use 500 ppm*.

* As shown on Dilution Chart

FOR COMMERCIAL AND/OR
INSTITUTIONAL USE ONLY